

AMENDMENTS TO THE CLAIMS:

Please cancel claims 2, 7-11, 17 and 18 without prejudice or disclaimer, and amend claims 13-15, as follows. This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-12 (Canceled).

Claim 13 (Currently amended): A solid oxide fuel cell comprising a plurality of single cells each having an electrolyte, an anode, and a cathode,

the solid oxide fuel cell further comprising a substrate for supporting the plurality of single cells;

the electrolyte of each single cell being disposed on the substrate and separated by a predetermined space from adjacent electrolytes,

the anode and cathode being disposed on the same side of the electrolyte and on the opposite side of the electrolyte from the substrate, and separated by a predetermined space from each other,

which further comprises an interconnector for connecting the plurality of single cells.

Claim 14 (Currently amended): A solid oxide fuel cell comprising a plurality of single cells each having an electrolyte, an anode, and a cathode,

the solid oxide fuel cell further comprising a substrate for supporting a plurality of single cells;

the electrolyte of each single cell disposed on the substrate separated by a predetermined space from adjacent electrolytes,

the anode and cathode being disposed on the same side of the electrolyte and on the opposite side of the electrolyte from the substrate, and separated by a predetermined space from each other,

wherein each electrolyte is formed by printing.

Claim 15 (Currently amended): A solid oxide fuel cell comprising a plurality of single cells each having an electrolyte, an anode, and a cathode,

the solid oxide fuel cell further comprising a substrate for supporting a plurality of single cells;

the electrolyte of each single cell being disposed on the same side of the electrolyte and on the opposite side of the electrolyte from the substrate, and separated by a predetermined space from adjacent electrolytes,

the anode and cathode being disposed on the electrolyte and separated by a predetermined space from each other,

wherein each electrolyte is formed into the shape of a plate, and each electrolyte is attached to the substrate by adhesive.

Claims 16-18 (Canceled):

Claim 19 (Previously presented): The solid oxide fuel cell according to Claim 13, wherein each electrolyte is formed by printing.

Claim 20 (Previously presented): The solid oxide fuel cell according to Claim 13, wherein each electrolyte is formed into the shape of a plate, and each electrolyte is attached to the substrate by adhesive.